New Dimension Provides Update on Exploration Activities

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TSX-V: NDR

VANCOUVER, Nov. 21, 2018 - New Dimension Resources Ltd. (TSXV: NDR) (the "Company", "NDR", or "New Dimension Pleased to provide the following update on ongoing exploration activities on its 100%-owned portfolio of high-grade gold projects in Santa Cruz, Argentina, and at the Company's two Canadian projects, Savant Lake and Domain.

Overview of Activities

Santa Cruz Projects, Argentina

Field activities in Santa Cruz remain focused on the discovery of new high-grade gold-silver resources, with field crews working on the evaluation and prioritization of drill targets at the Sierra Blanca project. In addition, further field work is sto be undertaken on high-grade gold-silver targets in the Las Calandrias and Los Cisnes districts over the southern sur season. Follow-up drill testing is currently planned for 2019.

Las Calandrias Project (Figures 1 & 2)

- An independent National Instrument 43-101 ("NI 43-101") technical report for the updated Las Calandrias Minera Resource Estimate ("MRE") has been filed on SEDAR. The updated MRE, completed by AGP Mining Consultant confirmed the robust nature of the Las Calandrias gold-silver resource and reported a total Indicated Category re 391,000 ounces ("oz") gold and 6,070,000 oz silver for the combined Calandria Sur and Calandria Norte deposits Appendix 1 and the Company's press release dated October 5, 2018 for further detail).
- The Company continues to evaluate extensions to known high-grade gold mineralization in the Morena vein/brecd deposit and the adjacent Despreciada vein system. The Company's 2018 diamond drill campaign successfully extensive known high-grade gold mineralization at Morena (e.g. 4.2m @ 6.9 grams per tonne [g/t] Au + 13 g/t Ag from 18.8 downhole, including 1.6m @ 12.0 g/t Au + 22 g/t Ag from 19.7m downhole, in CAL18-12; see Company press reledated September 13, 2018), with modeling of the Morena system ongoing.

Sierra Blanca Project (Figures 3 & 4)

Field activities are currently focused on the evaluation and ranking of precious metals vein targets at the Sierra Blanca which is located 40km NW of AngloGold Ashanti's Cerro Vanguardia gold mine and immediately adjacent to Austral Go Pinguino gold-silver project. Sierra Blanca hosts an extensive epithermal "vein field" characterized by E-W and NW-tree veins with high-grade silver-gold mineralization, especially in the Chala-Achen sector. The upcoming work program will evaluating both extensions to the known mineralization at Chala-Achen, in addition to evaluating untested sectors such Tranquilo, through a combination of geochemistry, geology / vein texture analysis, and low-cost ground geophysics.

Los Cisnes Project

- During October, 2018, the Company completed a geochemical (LAG) sample grid and ground magnetic survey of prospective areas located to the south of the El Brio high-grade vein/breccia structure at the Los Cisnes Project. If are pending and will assist in the evaluation of both parallel and cross-cutting structures to El Brio which may hos silver-gold shoots.
- A metallurgical testwork program has also been initiated on 6 samples from the Calandria Norte deposit. This tes
 follow-up on the preliminary Leachwell analyses that were completed in 2011 by <u>Mariana Resources Ltd.</u>, and wh
 suggested amenability of the Calandria Norte mineralization to processing techniques utilizing leaching.

Canadian Projects

At the Savant Lake Project (Figure 5 - 7), which is located approximately 240km NW of Thunder Bay, Ontario, an crew completed 10 days of late-season prospecting with the primary aim of field-checking known high-grade surface workings and evaluating along-strike extensions to the known mineralized areas. The Company's field crews visit of the historic gold workings (especially L28, where high-grade gold mineralization was confirmed through a grab returning 8.1 g/t Au), and were successful in discovering a new gold zone located approximately 600m along strik the Stillar Bay surface gold working (Figure 6).

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• At the Domain Project in NE Manitoba, NDR has been in discussions with JV partner Yamana Gold, regarding the timing and scale of the next round of field work at the project. Historic drilling at Domain has intersected a main zo gold mineralization over an approximate strike length of 500m and to a vertical depth of 300m, with gold mineralization remaining open in all directions. Gold mineralization at Domain is associated with NW-trending shear zone with magnetite-rich mudstones being the main hosts to mineralization. Yamana Gold is the Project Operator, and is cut the progress of renewing access agreements with the local First Nation group at Domain. NDR holds a residual 2 participating interest.

Eric Roth, New Dimension's CEO, commented today: "I am pleased to be able to report significant progress in our expl activities, both within our large Santa Cruz gold-silver portfolio and on our Canadian gold assets. In Santa Cruz, our for remains on the discovery of high-grade gold-silver deposits with our current emphasis being on the evaluation of the exepithermal vein field at Sierra Blanca. Further upside also exists in the Las Calandrias and Los Cisnes districts, with field planned to continue in these areas over the coming months. Separately, we are very encouraged by the upside potentiate Savant Lake and Domain projects, where we expect to undertake further exploration activities in 2019".

Link to figures: https://newdimensionresources.com/site/assets/files/13136/2018_11_exploration_update_figures.pdf

Sierra Blanca Project

The Sierra Blanca Project is an advanced high-grade silver(-gold) project located approximately 40km NW of AngloGol Ashanti's Cerro Vanguardia gold-silver mine. Previous exploration by <u>Mariana Resources Ltd.</u> identified in excess of 22 cumulative vein strike length at Sierra Blanca, however, many veins extend under post-mineralization cover and therefore strike lengths are likely to be understated. Most of the work completed to date at Sierra Blanca has been focused on the E-W-trending Chala-Achen and Lucila vein systems, with high-grade silver values having been derived from surface tree Chala-Achen (including 9.4m @ 2,362 g/t Ag; source <u>Mariana Resources Ltd.</u>). Significant gold-silver values were also from initial drilling at Chala-Achen, including 3m@ 9.5 g/t Au + 28 g/t Ag in drill hole CHD-61.

Priority untested targets at Sierra Blanca include the NW-trending Veta Ana, El Tranquilo, Laguna, Cerro Bola, and Vet vein systems, together with the E-W-trending La Cresta vein system. The orientation of these veins is particularly noted in most precious metals deposits in the Deseado Massif, NW is the preferred structural orientation for the localization on high-grade precious metals shoots. Many of the NW-trending veins at Sierra Blanca extend to New Dimension's easter property boundary and are also interpreted to extend further in to Austral Gold's neighboring Pinguino gold-silver property.

On Behalf of the Board of New Dimension Resources Ltd.

"Eric Roth"

Eric Roth, Ph.D., FAusIMM President & CEO

About New Dimension Resources

New Dimension is engaged in the acquisition, exploration, and development of quality mineral resource properties through the Americas, with a focus on high-grade precious metals deposits. The Company's current focus is on the discovery to drilling of new high-grade gold-silver resources at its 100%-owned Las Calandrias, Los Cisnes and Sierra Blanca project located in the highly prospective Deseado Massif of Santa Cruz Province, southern Argentina. The Company also holds option to earn-in to a 100% interest in the Savant Lake gold project in Ontario, together with an active 29.56% JV interest Yamana Gold) in the Domain gold project in Manitoba.

Qualified Persons and Disclosure Statement

The technical information in this news release has been prepared in accordance with Canadian regulatory requirements in NI 43-101, and approved by Eric Roth, the Company's President & CEO, a director and a Qualified Person under NI Mr. Roth holds a Ph.D. in Economic Geology from the University of Western Australia, is a Fellow of the Australian Ins Mining and Metallurgy (AusIMM), and is a Fellow of the Society of Economic Geologists (SEG). Mr. Roth has over 25 y experience in international minerals exploration and mining project evaluation.

Cautionary Notes and Forward-looking Statements

This news release contains forward-looking information within the meaning of applicable securities legislation. Forward-

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information is typically identified by words such as: believe, expect, anticipate, intend, estimate, postulate and similar expressions, or are those, which, by their nature, refer to future events. Such statements include, without limitation, star regarding the future results of operations, performance and achievements of New Dimension, including the timing, com and results from the drill programs described in this release. Although the Company believes that such statements are reasonable, it can give no assurances that such expectations will prove to be correct. All such forward-looking informations based on certain assumptions and analyses made by New Dimension in light of their experience and perception of hist trends, current conditions and expected future developments, as well as other factors management believes are appropriate circumstances. This information, however, is subject to a variety of risks and uncertainties and other factors that con actual events or results to differ materially from those projected in the forward-looking information. Important factors that cause actual results to differ from this forward-looking information include those described under the heading "Risks and Uncertainties" in New Dimension's most recently filed MD&A. New Dimension does not intend, and expressly disclaims obligation to, update or revise the forward-looking information contained in this news release, except as required by law Readers are cautioned not to place undue reliance on forward-looking information.

Neither the TSXV nor its Regulation Services Provider (as that term is defined in the policies of the TSXV) accepts respond to the adequacy or accuracy of this release.

Appendix 1. Las Calandrias Mineral Resource, October 2018

Calandria Sur Deposit – Mineral Resources within constraining Shell

Grades Contained Metal

Resource Cut-off Grade Tonnage Au Ag Au Ag

(gpt Au) (,000 t) (gpt) (gpt) (oz Au) (oz Ag)

Indicated Varied 7,424 1.33 24.65 318,000 5,884,000

Inferred Varied 1,739 0.73 7.17 41,000 401,000

Calandria Norte Deposit – Mineral Resources within constraining Shell

Grades Contained Metal

Resource Cut-off Grade Tonnage Au Ag Au Ag

(gpt Au) (,000 t) (gpt) (gpt) (oz Au) (oz Ag)

Indicated >0.8 604 3.12 8.20 61,000 159,000

Inferred >0.8 19 1.31 0.69 1,000 400

Calandria Norte Deposit - Mineral Resources below constraining shell

Grades Contained Metal

Resource Cut-off Grade Tonnage Au Ag Au Ag

(gpt Au) (,000 t) (gpt) (gpt) (oz Au) (oz Ag)

Indicated >1.5 131 2.82 6.30 12,000 27,000

Inferred

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>1.5

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2

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1.71

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Notes to Accompany Calandria Sur MRE:

Summation errors may occur due to rounding;

Mineral Resources are reported within an optimized constraining shell;

Block matrix is 6m x 6m x 5m (length x width x height);

Grades are estimated by ID3 interpolation;

Density was interpolated by ID2. Blocks not populated by ID2 were assigned the mean density 2.21;

Cut-off grade for MRE varies by oxide zone (0.3 g/t Au oxide; 0.4 g/t Au transition; and 0.8 g/t Au primary zones);

Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability

Constraining pit parameters: (in \$US)

Metal Price: \$1,400/oz Au; \$18.50/oz Ag (based on 3 year rolling average seller's prices)

Metal Recoveries: Au (94%-oxide; 73% transition; 80% primary), Ag (88%-oxide; 78% transition; 80%

primary)

Mining Cost: \$2.50/t

Processing plus General and Administration: \$11-oxide; \$11-transition; \$25-primary

Pit Slope: 45°

Notes to Accompany Calandria Norte MRE:

Summation errors may occur due to rounding;

Mineral Resources are reported within, and below, an optimized constraining shell;

Block matrix is 5m x 3m x 5m (length x width x height);

Grades are estimated by ID3 interpolation;

Density was assigned the mean density 2.41;

Cut-off grade used for reporting MRE within constraining shell is 0.8 g/t Au;

Cut-off grade used for reporting MRE below constraining shell is 1.5 g/t Au

Mineral Resources that are not Mineral Reserves do not have demonstrated economic viability.

Constraining pit parameters: (in \$US)

Metal Price: \$1,400/oz Au; \$18.50/oz Ag (based on 3 year rolling average seller's prices)

Metal Recoveries: Au (80%), Ag (84%)

Mining Cost: \$2.50/t

Processing plus General and Administration: \$25

Pit Slope: 45°

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content:http://www.prnewswire.com/news-releases/new-dimension-provides-update-on-exploration-activities-30075403

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